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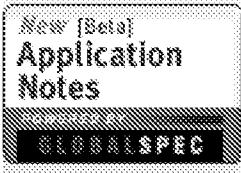
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Li-Mei Chen; Bor-Sen Chen;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on] Volume 49, issue 7, July 2001 Page(s):1523 - 1532
Digital Object Identifier 10.1109/78.928705
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Chennakeshu, S.; Narasimhan, A.; Anderson, J.B.;
Communications, 1990. ICC '90. Including Supercomm Technical Sessions. Conference Record., IEEE International Conference on 16-19 April 1990 Page(s):1492 - 1496 vol.4
Digital Object Identifier 10.1109/ICC.1990.117314
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McLaughlin, S.;
Radar and Signal Processing, IEE Proceedings F Volume 138, Issue 4, Aug. 1991 Page(s):388 - 396
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- 5. Adaptive equalization scheme in dual diversity reception for digital mobile

systems
Ueda, M.; Murakami, K.; Fujino, T.;
Personal, Indoor and Mobile Radio Communications, 1994. Wireless Network Future... 5th IEEE International Symposium on
18-23 Sept. 1994 Page(s):655 - 659 vol.2
Digital Object Identifier 10.1109/WNCMF.1994.529170
[AbstractPlus](#) | [Full Text: PDF\(520 KB\)](#) | [IEEE CNT](#)
[Rights and Permissions](#)

6. An adaptive lattice decision feedback equalizer for digital cellular radio
Narasimhan, A.; Chennakeshu, S.; Anderson, J.B.;
Vehicular Technology Conference, 1990 IEEE 40th
6-9 May 1990 Page(s):662 - 667
Digital Object Identifier 10.1109/VETEC.1990.110401
[AbstractPlus](#) | [Full Text: PDF\(384 KB\)](#) | [IEEE CNT](#)
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7. Adaptive tap allocation decision feedback equalizer for multipath channel
Jae Hong Park; Jung Min Choi; Min Ho Kim; Jung Su Kim; Jong Wha Chong;
Communication Systems, 2002. ICCS 2002. The 8th International Conference on
Volume 1, 25-28 Nov. 2002 Page(s):77 - 81 vol.1
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